



SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION				ATTY. DOCKET NO. 50341-041	SERIAL NO. 09/857,346		
(PTO-1449)				APPLICANT Joanne Elizabeth BURN, et al.			
				FILING DATE June 04, 2001	GROUP not yet assigned		
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Codez (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
		US					
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FOREIGN PATENT DOCUMENTS							
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SB		DATABASE EMBL 'OnInet EMBL; 2 December 1992 (1992-12-02) MANDEL ET AL.: "A. thaliana mRNA for AP1 protein" Database accession no. Z16421 XP002207277 * abstract"					
↓		DATABASE EMBL 'OnInet EMBL; 27 April 1993 (1993-04-27) THOMAS J ET AL.: "A. thaliana homeotic flower (APETALA3) mRNA, complete cds "Database accession no. M86357 XP002207278 *abstract"					
		MICHAELS S D ET AL: "FLOWERING LOCUS C encodes a novel MADS domain protein that acts as a repressor of flowering 'see comments'" PLANT CELL, AMERICAN SOCIETY OF PLANT PHYSIOLOGISTS, ROCKVILLE, MD, US, vol. 11, no. 5, May 1999 (1999-05), pages 949-956, XP002119918 ISSN: 1040-4651 * the whole document"					
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SB		ROUNSELY S D ET AL: "DIVERSE ROLES FOR MADS BOX GENES IN ARABIDOPSIS DEVELOPMENT" PLANT CELL, AMERICAN SOCIETY OF PLANT PHYSIOLOGISTS, ROCKVILLE, MD, US, vol. 7, no. 8, 1 August 1995 (1995-08-01), ISSN: 1040-4651					
EXAMINER /Stuart F. Baum/ (05/31/2006)				DATE CONSIDERED			

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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	XP002207277 MANDEL ET AL.: "A. thaliana mRNA for AP1 protein" *abstract*
	XP002207278 THOMAS J ET AL.: "A. thaliana homeotic flower (APETALA3) mRNA, *abstract*
	XP002119918 "FLOWERING LOCUS C encodes a novel MADS domain protein that acts as a repressor of flowering" *the whole document*
	XP002207276 "Modulating the timing of flowering" vol. 8, pages 195-199
	XP002937908 "MADS DOMAIN Proteins in Plant Development" vol. 378, pages 1079-1101
	XP002134497 "FLD interacts with genes that affect different developmental phase transitions to regulate Arabidopsis shoot development" vol. 15, no. 2, pages 231-242
	XP002053996 "Diverse Roles for MADS Box Genes in Arabidopsis Development" vol. 7, no. 8, pages 1259-1269

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SB	WO 94/00582	JAN. 6, 1994	PCT INTERNATIONAL APPLICATION				
SB	WO 96/11566	APRIL 25, 1996	PCT INTERNATIONAL APPLICATION				
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
SB	CANDICE C. SHELDON, JOANNE E. BURN, PASCUAL P. PEREZ, JIM METZGER, JENNIFER A. EDWARDS, W. JAMES PEACOCK, AND ELIZABETH S. DENNIS, " THE FLF MADS BOX GENE: A REPRESSOR OF FLOWERING IN ARABIDOPSIS REGULATED BY VERNALIZATION AND METHYLATION," THE PLANT CELL, Vol. 11, MARCH 1999, PP. 445-448.						
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<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
SB	C. Dean, C. Sjodin, T. Page, J. Jones, & C. Lister, "Behaviour of the Maize Transposable Element Ac in <i>Arabidopsis thaliana</i> ," <i>The Plant Journal</i> , Vol. 2, No. 1, 1992, pp. 69-81.						
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